

PATENT APPLICATION

Sheet 1 of 2

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 70030949-1	SERIAL NO. 10810173
	APPLICANT Yee Loong CHIN, et al.	
	FILING DATE 03/26/2004	GROUP 2878

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	#	DOCUMENT NUMBER	DATE	NAME
BZ		5,774,074	06/30/1998	Eugene A. Cooper, et al. 341/11
BZ		4,691,101	09/01/1987	Mark G. Leonard 250/231.16
BZ		4,952,799	08/28/1990	Victor D. Loewen 250/231.16
BZ		6,653,619	11/25/2003	Yee Loong Chin, et al. 250/231.13

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	TRANSLATION	
					YES	NO

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

BZ	"Dynamic Resolution for Optical Encoders", by Robert M. Setbacken. (6pp) http://www.renco.com/106016.htm
BZ	"Optical Encoder Design and Operation". From: Engineering Resources for Motion Control Systems. (8pp) http://www.motion-control-info.com/encoder_design_guide.html
BZ	"Quick Assembly Two and Three Channel Optical Encoders". From HP, Technical Data. (12pp)

EXAMINER

Brian Luedel

DATE CONSIDERED

8/31/05

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

PATENT APPLICATION
Sheet 2 of 2

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	70030949-1	1081073
	APPLICANT	
	Yee Loong Chin, et al.	
	FILING DATE	GROUP
	03/26/2004	2878

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	TRANSLATION	
					YES	NO

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

82		"Two and Three Channel Codewheels for use with Agilent Optical Encoder Modules". From: Agilent, Technical Data. (12pp)

EXAMINER	DATE CONSIDERED
<i>Brian Livede</i>	8/31/05

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)